NO 4

Compact Disc Player »CDP 8000«

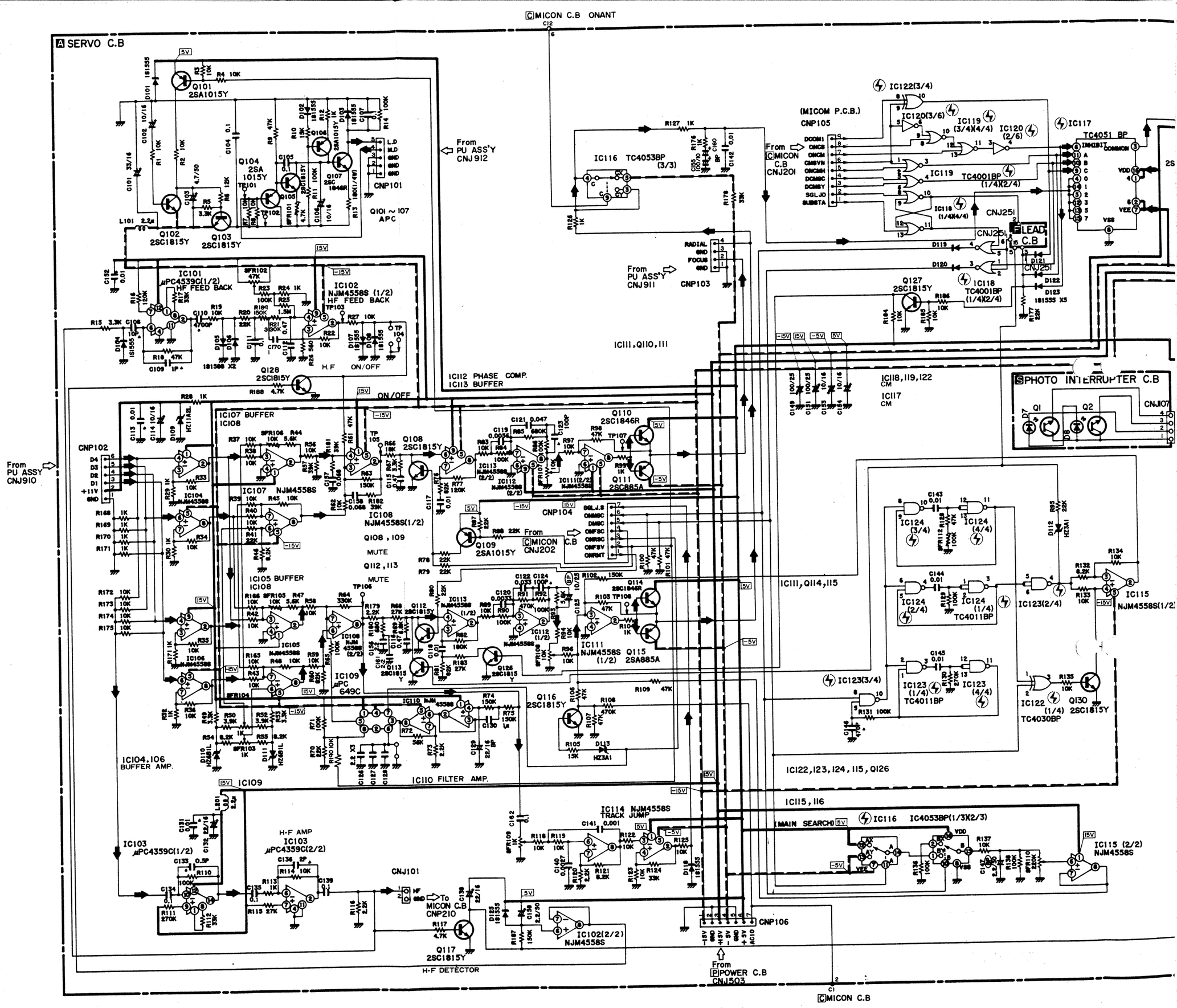
Schneider

dent-Nr. 1585400-620

- Schaltbild
- Platinendarstellung
- Ersatzteil-Liste

- Circuit Diagram
- Printed Circuit Board
- Spare Parts List

Servo-Schaltbild
Servo circuit diagram



CMICON C.B ONANT

From PU ASS'Y CNJ912

CNP101

Q101 ~ 107 APC

IC102 NJM4558S (1/2) HF FEED BACK

ON/OFF

IC108 NJM4558S(1/2)

Q108 , 109 MUTE

Q112 , 113 MUTE

IC109 μPC 649C

IC110 FILTER AMP.

IC112 PHASE COMP.
IC113 BUFFER

IC111 , Q110 , 111

IC116 TC40538BP (3/3)

From PU ASS'Y CNJ911

CNP103

From CMICON C.B CNJ201

(MICOM P.C.B.) CNP105

IC122(3/4)

IC120(3/6)

IC119 (3/4X4/4)

IC120 (2/6)

IC119 TC4001BP (1/4X2/4)

IC118 (1/4X4/4)

IC118 TC4001BP (1/4X2/4)

IC117 TC4051 BP

CNJ251

FLEAD C.B

Q127 2SC1815Y

IC111 , Q114 , 115

IC123(3/4)

IC123(2/4)

IC122 (1/4) TC4030BP

Q130 2SC1815Y

IC115 NJM4558S(1/2)

IC122 , 123 , 124 , 115 , Q126

IC115 , 116

IC114 NJM4558S TRACK JUMP

IC116 IC4053BP(1/3X2/3)

(MAIN SEARCH)

IC115 (2/2) NJM4558S

CNJ101

To MICON C.B CNP210

Q117 2SC1815Y

H-F DETECTOR

IC102(2/2) NJM4558S

CNP104

From CMICON C.B CNJ202

Q109 2SA1015Y

CNP106

From POWER C.B CNJ503

CMICON C.B

Q120 2SA1015 Y

IC121 NJM 555D

IC125 NJM2903S

IC126 NJM 4558S (1/2)

IC126 (2/2)

Q121 2SA 1015Y

Q118 2SC 1815Y

Q119 2SA1015Y

CNP108

CNJ909

M3

TRACKING MOTOR

IC121 , 125 , 126 , Q120 PWM IC126 , Q121

IC126 , Q118 , 119 , 121

IC118 , 119 , 122 CM

IC117 CM

PHOTO INTERRUPTER C.B

CNJ107 CNP107

IC120 (6/6)

IC120 (1/6)

IC120 (4/6)

IC120 (5/6)

Q123 2SC1815 Y

Q122 2SC1815Y

Q124 2SC1815Y

Q125 2SC1815Y

CNJ102

To CMICON C.B CNP202

Q122 , 124 BUFFER AMP.

IC120 , Q123 , 125

P.U

L1 R.C

L2 F.C

D1

D2

D3

D4

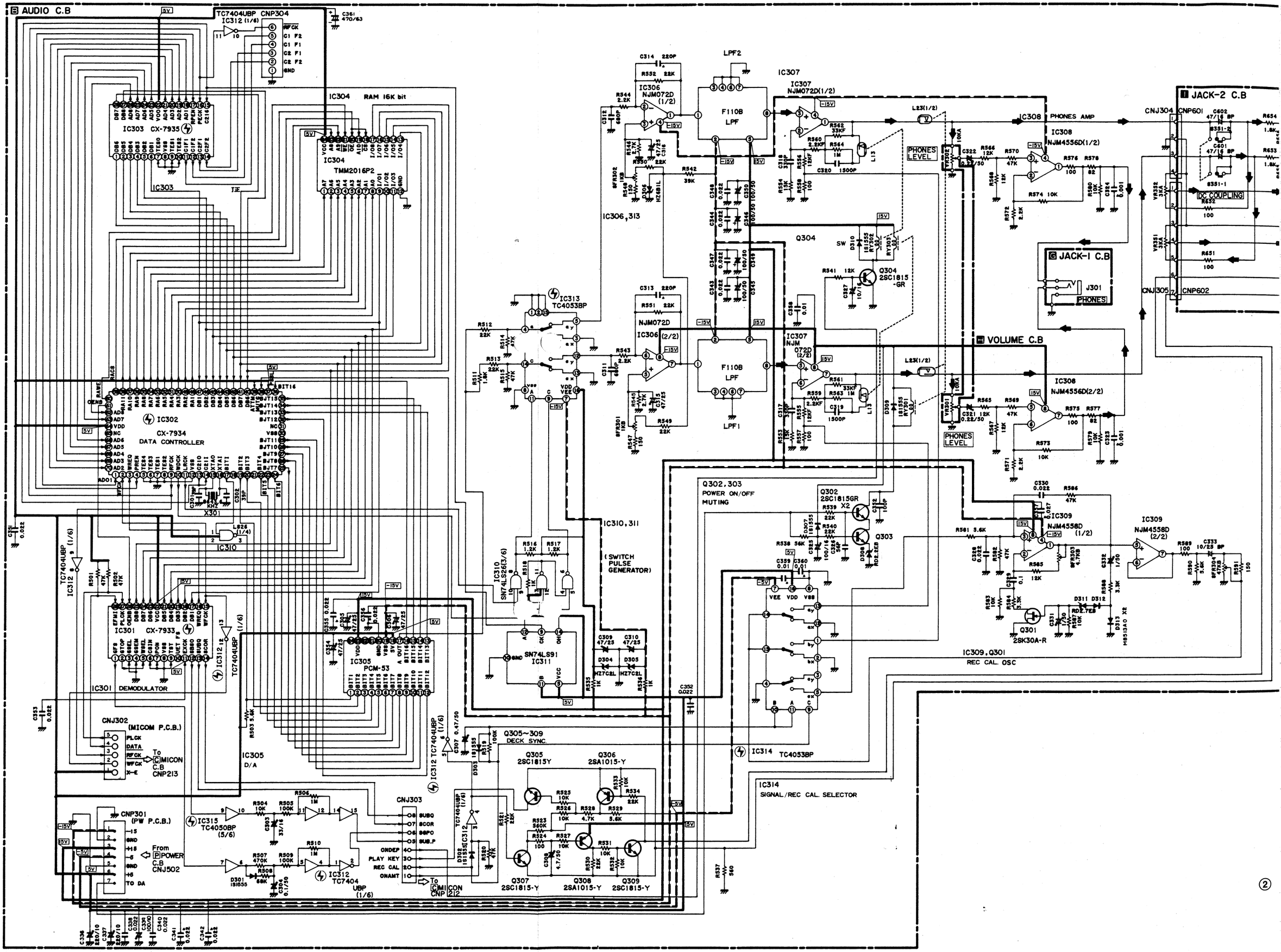
D5

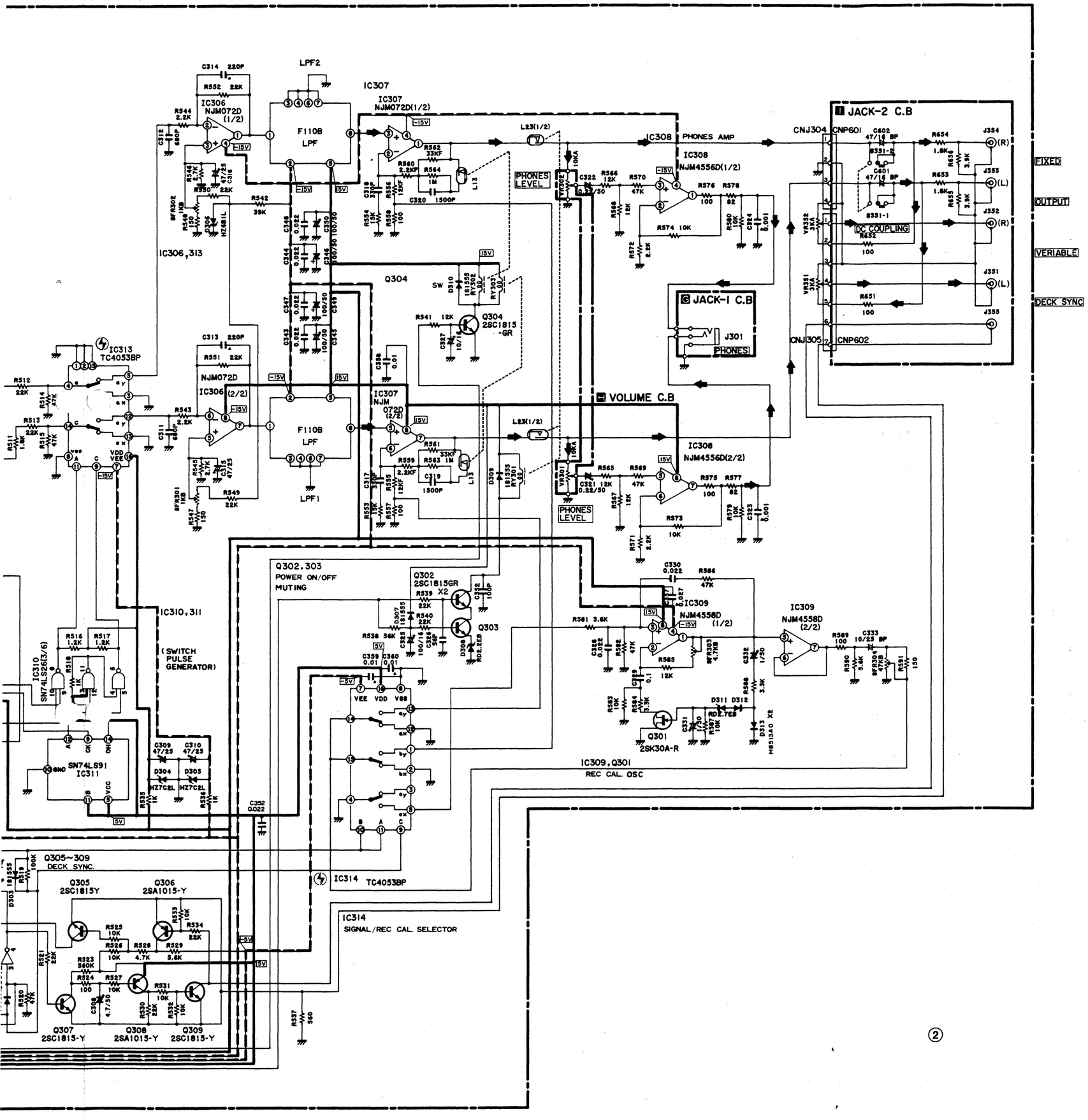
D6

LD

PD

Audio-Schaltbild
Audio circuit diagram

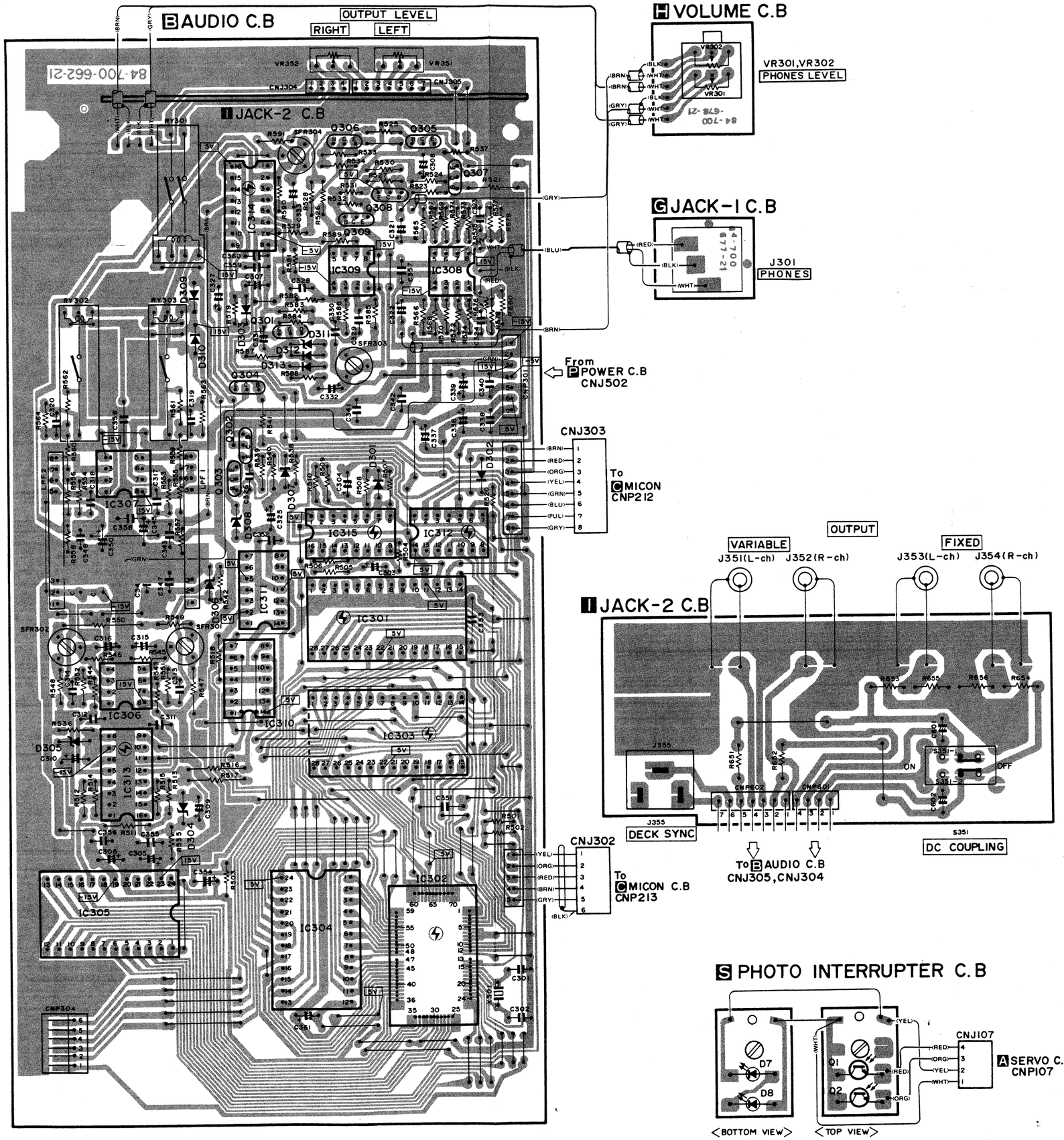


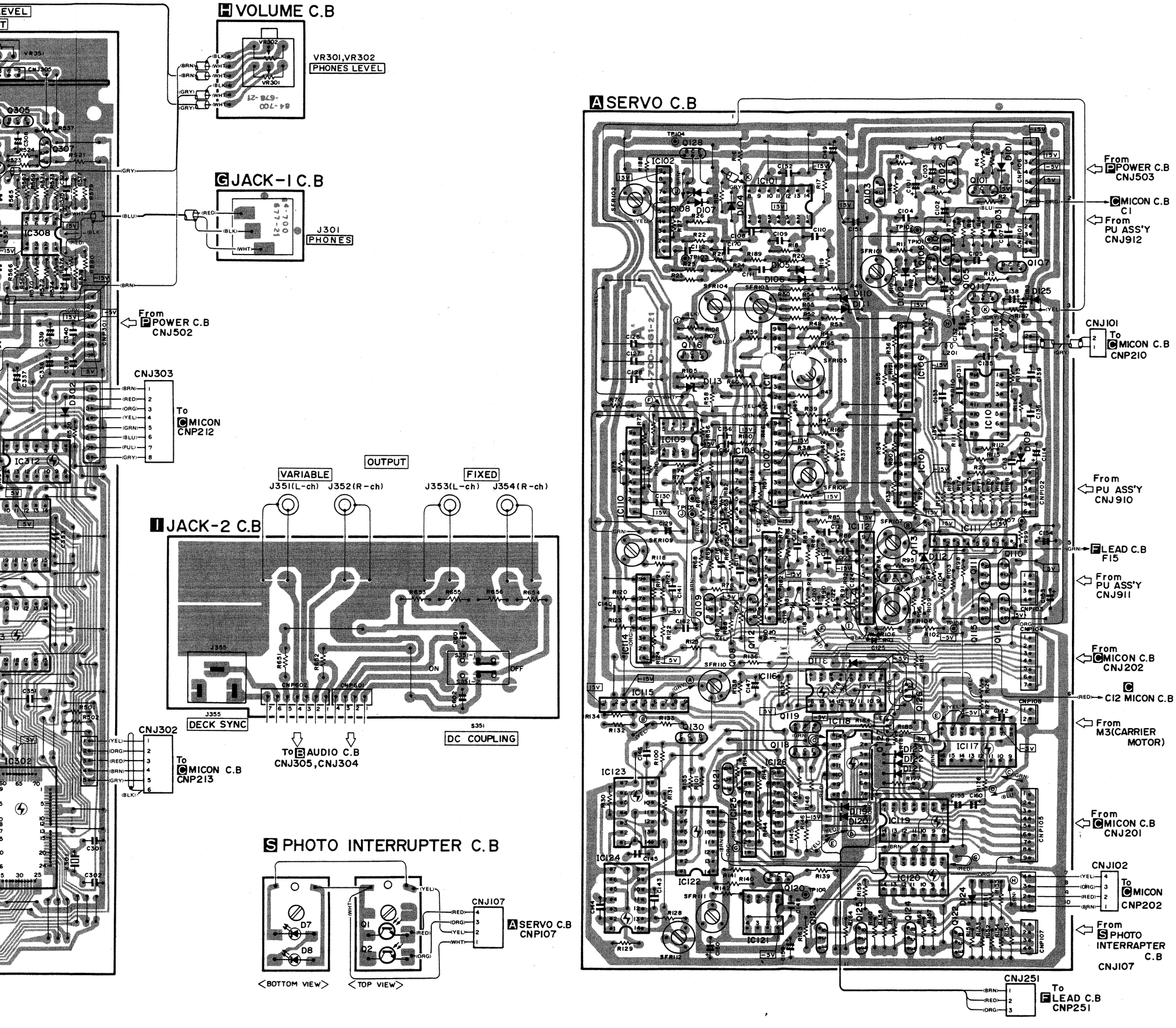


Bestell-Nr./Part No.	Bezeichnung	Description	Position
26 184 00-490 800	Servoplatine	Servo P. C. B.	PCB-A
26 097 00-302	IC μPC 4359 C		IC101.103
26 098 00-302	IC NJM 4558 S		IC102.104. 105.106. 107.108. 110.111. 112.113. 114.115. 126
26 099 00-302	IC μPC 649		IC109
26 100 00-302	IC TC 4053 BP		(½) IC116
26 101 00-302	IC TC 4051 BP		(½) IC117
26 102 00-302	IC TC 4001 BP		(½) IC118.119
26 103 00-302	IC TC 7404 U BP		(½) IC120
26 104 00-302	IC NJM 555 D		IC121
21 346 00-302	IC TC 4030 BP		(½) IC122
26 105 00-302	IC CMOS TC401 BP		(½) IC123.124
26 106 00-302	IC NJM 2903 S		IC125
26 107 00-302	IC NJM 2904 D		IC190
12 959 00-302	Transistor 2 SA 1015 (Y)		Q109.119. 120.121
26 134 00-302	Transistor 2 SC 1815 (Y)		Q108.112. 113.116. 117.118. 122.123. 124.125. 126.127 130
12 490 00-302	Transistor 2 SC 1846 (R)		Q110.114. 193
26 135 00-302	Transistor 2 SA 885 (R) Transistor 2 SC 1815 (GR)		Q111.115 Q190.191. 192
03 208 00-304	Diode 1 S 1555		D104.107. 108.118. 119.120. 121.122. 123.124. 125
26 145 00-3044	Zener Diode HZ 11 A 2 L		D109
26 146 00-3044	Zener Diode HZ 6 B 1 L		D110.111
26 147 00-3044	Zener Diode HZ 3 A 1		D112.113
26 152 00-3045	Leuchtdiode GL 3 NG 5	LED GL 3 NG 5	D190
26 167 00-3217	Sicherungswiderstand 22 Ohm/1 W	Fuse resistor 22 Ohm/1 W	⚠ R197. 198 -
26 185 00-490 800	Audio Platine	Audio P. C. B.	PCB-B
26 108 00-302	IC CX 7933		(½) IC301
26 109 00-302	IC CX 7934		(½) IC302
26 110 00-302	IC CX 7935		(½) IC303
26 111 00-302	IC TMM 2016 P-2		IC304
26 112 00-302	IC PCM-53		IC305
26 113 00-302	IC NJM 072 D		IC306.307
26 192 00-302	IC NJM 4556 D		IC308
12 882 00-302	IC NJM 4558 D		IC309
26 114 00-302	IC 74 LS 26 N		IC310
26 115 00-302	IC SN 74 LS 91 N		IC311
26 103 00-302	IC TC 7404 U BP		IC312
26 100 00-302	IC TC 4053 BP		IC313.314
26 116 00-302	IC TC 4050 BP		IC315
26 139 00-301	FET 2 SK 30 A (R)		Q301
12 947 00-301	Transistor 2 SC 1815 (GR)		Q302.303. 304
26 134 00-301	Transistor 2 SC 1815 (Y)		Q305.307. 309
12 959 00-301	Transistor 2 SA 1015 (Y)		Q306.308
03 208 00-304	Diode 1 S 1555		D301.302. 303.307. 309
26 148 00-3044	Zener Diode HZ 7 C 2 L Zener Diode RD 2.2 EB Zener Diode RD-2.7 E Diode M 8513 A		D304.305 D308 D311 D312.313
26 158 00-3252	Tiefpaßfilter F 110 B	Low-pass filter F 110 B	LPF1.2
12 997 00-3284	Reed Relais L 23 (12 V)	Lead relay L 23 (12 V)	RY301
26 165 00-3284	Reed Relais L 13 (12 V)	Lead relay L 13 (12 V)	RY302.303
26 160 00-3259	Quarz 8,6436 MHz	Crystal resonator 8.6436 MHz	X301
26 172 00-3221	Drehwiderstand 3 kOhm (Output level)	Rotary volume 3 kOhm (Output level)	VR351.352
26 141 00-490800	Photo-Unterbrecher kpl. PG-3-110	Photo interrupter PG-3-110	PCB-S
26 174 00-3324	Buchse Kopfhörer kpl.	Jack-1 P. C. B.	PCB-G
26 173 00-490 800	Drehwider kpl. mit Schalter (phones level)	Volume P. C. B.	PCB-H
26 175 00-490 800	Buchsenplatte	Jack-2 P. C. B.	PCB-I

Servo-Platine A
Audio-Platine B
Buchsen-Platine I

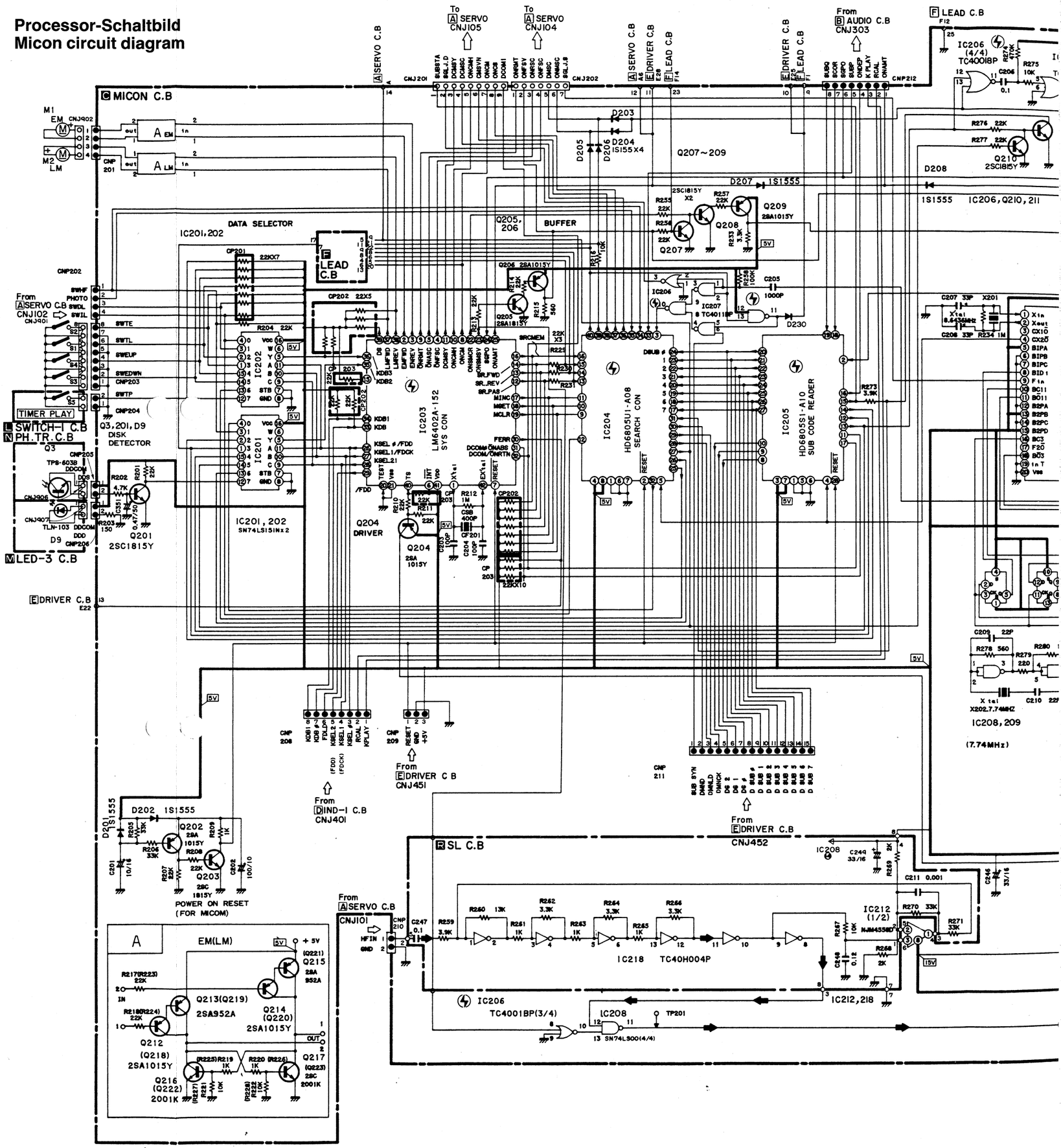
Servo P.C.B. A
Audio P.C.B. B
Jack P.C.B. I




H VOLUME C.B
VR301,VR302
PHONES LEVEL
G JACK-1 C.B
J301
PHONES
A SERVO C.B
From P POWER C.B CNJ503
C MICON C.B CI
From PU ASS'Y CNJ912
CNJ101
To C MICON C.B CNP210
From PU ASS'Y CNJ910
F LEAD C.B F15
From PU ASS'Y CNJ911
From C MICON C.B CNJ202
C C12 MICON C.B
From M3(CARRIER MOTOR)
From C MICON C.B CNJ201
CNJ102
To C MICON CNP202
From S PHOTO INTERRUPTER C.B CNJ107
CNJ251
To F LEAD C.B CNP251
From P POWER C.B CNJ502
CNJ303
To C MICON CNP212
I JACK-2 C.B
OUTPUT
VARIABLE
J351(L-ch) J352(R-ch)
FIXED
J353(L-ch) J354(R-ch)
J355
DECK SYNC
S351
DC COUPLING
To B AUDIO C.B CNJ305,CNJ304
CNJ302
To C MICON C.B CNP213
S PHOTO INTERRUPTER C.B
CNJ107
A SERVO C.B CNP107
<BOTTOM VIEW>
<TOP VIEW>

Bestell-Nr./Part No.	Bezeichnung	Description	Position
26 186 00-490 800	Processorplatine	Micon P. C. B.	PCB-C
26 117 00-302	IC SN 74 LS 151 N		IC201.202
26 118 00-302	LSI LM 6402 A-152		(*) IC203
26 119 00-302	LSI HD 6805 U 1-A 08		(*) IC204
26 120 00-302	LSI HD 6805 SI-A 10		(*) IC205
26 102 00-302	IC TC 4001 BP		(*) IC206
26 105 00-302	IC CMOS TC 4011 BP		IC 207
26 121 00-302	IC SN 74 LS 00 N		IC208
26 122 00-302	IC SN 74 LS 74 AN		IC209
26 123 00-302	LSI AL-800		(*) IC211
12 882 00-302	IC NJM-4558 D		IC212.217
26 100 00-302	IC TC 4053 BP		(*) IC213
26 124 00-302	IC NJM 2043 D		IC214
26 125 00-302	IC SN 74 LS 624 N		IC215
26 103 00-302	IC TC 7404 U BP		(*) IC216
26 134 00-301	Transistor 2 SC 1815 (Y)		Q201.203. 205.207. 208.210. 211.224. 226.230. 233.234. 235
12 959 00-301	Transistor 2 SA 1015 (Y)		Q202.204. 206.209. 212.214. 218.220. 225.227. 228
26 136 00-301	Transistor 2 SA 952 K		Q213.215. 219.221
14 147 00-301	Transistor 2 SC 2001 K		Q216.217. 222.223
26 139 00-301	FET 2 SK 30 A (GR)		Q229
26 137 00-301	Transistor 2 SC 495 (Y)		Q231
26 138 00-301	Transistor 2 SA 505 (Y)		Q232
03 208 00-304	Diode 1 S 1555		D201.202. 203.204. 205.206. 207.208. 210.211. 212.213. 214.215. 217.218. 221
26 146 00-3044	Zener Diode HZ 6 B 1 L		D209.222. 223
26 147 00-3044	Zener Diode HZ 3 A 1		D216
12 949 00-3044	Zener Diode HZ 3 C 2		D219
26 151 00-3044	Zener Diode HZ 5 C 2		D220
26 159 00-3252	Keramikfilter CSB 400 P	Ceramic resonator CSB 400 P	CF201
26 160 00-3259	Quarz 8,6436 MHz	Crystal resonator 8.6436 MHz	X201
26 161 00-3259	Quarz 7,74 MHz	Crystal resonator 7.74 MHz	X202
26 169 00-3219	Blockwiderstand 22 K × 8/	Block resistor 22kΩ × 8	CP201-1~8
26 170 00-3219	Blockwiderstand 22 K × 12	Block resistor 22kΩ × 12	CP202-1~12
26 171 00-3219	Blockwiderstand 22 K × 9	Block resistor 22kΩ × 9	CP203-1~9
26 163 00-308	Tantal Kondens. 47 µF/16 V	Tantal Cond. 47 µF/16 V	
26 190 00-490 800	Netzteilplatine	Power P. C. B.	PCB-P
12 490 00-301	Transistor 2 SC 1846 (R)		Q501
03 208 00-304	Diode 1 S 1555		D501.502. 506.507. 508.509. 510.511
26 143 00-304	Diode S 4 NB 200	Encapsulated diode S 4 NB-200	D503
26 144 00-304	Diode S 1 VB 10		D504.505
26 168 00-3217	Sicherungswiderstand 1 Ohm ½ W	Fuse resistor 1 Ohm ½ W	R857.858. 859
26 189 00-490800	Führungsplatine	Lead P. C. B.	PCB-F
26 105 00-302	IC CMOS TC 4011 BP		IC251
26 102 00-302	IC TC 4001 BP		IC252
26 131 00-302	IC TC 4013 BP		IC253
	IC TC 4073 BP		IC254
26 132 00-302	IC TC 4069 U BP		IC255
26 104 00-302	IC NJM 555 D		IC256
26 134 00-302	Transistor 2 SC 1815 (Y)		Q251.252
03 208 00-304	Diode 1 S 1555		D251.252. 253.254. 256.257
26 147 00-3044	Zener Diode HZ 3 A 1		D255
26 179 00-3273	Netzschalter	Power switch	⚠ S551
26 162 00-3252	Filter FK0B 160 MH 13	Noise filter FK 160 MH 13	⚠ NF551
26 164 00-490800	Kondensator-Netzteil 0.01 µF 400 V	Spark killer 0.01 µF 400 V	⚠ C551.552
26 133 00-302	IC TC 40 H 004 P		IC218

Processor-Schaltbild
Micon circuit diagram



r-Schaltbild
cuit diagram

C MICON C.B

A SERVO C.B

To A SERVO CNJ105

To A SERVO CNJ104

From B AUDIO C.B CNJ303

F LEAD C.B

E DRIVER C.B

E LEAD C.B

A EM

A LM

CNP 201

CNJ201

CNJ202

CNP212

D203

D205 D206 D204 1S155X4

Q207~209

D207 1S1555

Q205, 206 BUFFER

Q207 Q208 Q209 2SA1015Y

2SC1815Y X2

R253 22K R254 22K R255 22K R256 22K R257 22K R233 3.3K

Q205 Q206 2SA1015Y

R214 22K R215 560 R216 10K

C205 1000P

D230

IC206 (4/4) TC4001BP

IC206 (2/4) TC4001BP

IC207 8 TC4011BP

Q210 Q211 2SC1815Y

R276 22K R277 22K

D208

1S1555 IC206,Q210,211

1S1555X2 D210 D211

IC216 TC7404UBP

IC216 LOCK DET.

D212 1S1555X2

D214 1S1555

D215 1S1555

IC217, Q231,232

Q225 Q226 2SC1815Y

Q225,Q226 ON/OFF

2SA1015Y

C236 180P

Q231 2SC 495Y

Q232 2SA 505Y

C2170(1/2) NJM4558D

IC217(1/2)

IC217

IC213 TC4053 (1/3)

Q230 2SC1815Y

Q233 2SC1815Y

Q233,234 (LOCK SW)

Q234 2SC1815Y

IC214 V.C.O DRIVE

IC215 V.C.O

IC213,214,Q229 LOOP FILTER

Q229 2SK30GR

IC213 TC4053 (3/3)

IC214 NJM 2043 (1/2)

Q235 2SC1815Y

Q235 HIGH FREQ. PHASE DET. CONTROL

IC212 HIGH FREQ. PLL PHASE DET.

M4 SPINDLE MOTOR

DATA SELECTOR IC201,202

LEAD C.B

CP201 22KX7

CP202 22X5

CP203 22KX10

SWTE SWTL SWEUP SWEDWN SWTP CNP204

Q3,201,D9 DISK DETECTOR

IC201 IC202

IC203 LM6402A-152 SYS CON

IC204 HD6805U1-A08 SEARCH CON

IC205 HD6805S1-A10 SUB CODE READER

IC211 AL-800

Q204 DRIVER 2SA 1015Y

R202 4.7K R201 22K C351 0.47/50

Q201 2SC1815Y

IC201,202 SN74LS15INx2

R210 22K R211 22K R212 1M C38 400P C203 100P C204 100P

CP203 CP202

C207 33P X201 Xtal 8.643MHz C206 33P R234 1M

C213 0.022

IC209 SN 74LS74

IC208 SN 74LS00 (1/4~2/4)

C209 22P R278 560 R279 220 R280 1.8K C210 22P

X tal X202.7.74MHZ

IC208,209 (7.74MHz)

CNP 208 CNP 209 CNP 211

From E DRIVER C.B CNJ451

From D IND-I C.B CNJ401

From E DRIVER C.B CNJ452

D201 1S1555 D202 1S1555

Q202 2SA 1015Y Q203 2SC 1815Y

POWER ON RESET (FOR MICOM)

R SL C.B

From A SERVO C.B CNJ101

IC218 TC40H004P

IC212,218

IC212 (1/2) NJM4558D

IC206 TC4001BP(3/4)

IC208 TP201

13 SN74LS00(4/4)

IC208 BUFFER

TP202

CNP213 CNP214

From B AUDIO C.B CNJ302

From P POWER C.B CNJ501

A SERVO C.B A.D10

S551 POWER

A EM(LM) +5V

Q215 (Q221) 2SA 952A

Q213(Q219) 2SA952A

Q214 (Q220) 2SA1015Y

Q212 (Q218) 2SA1015Y

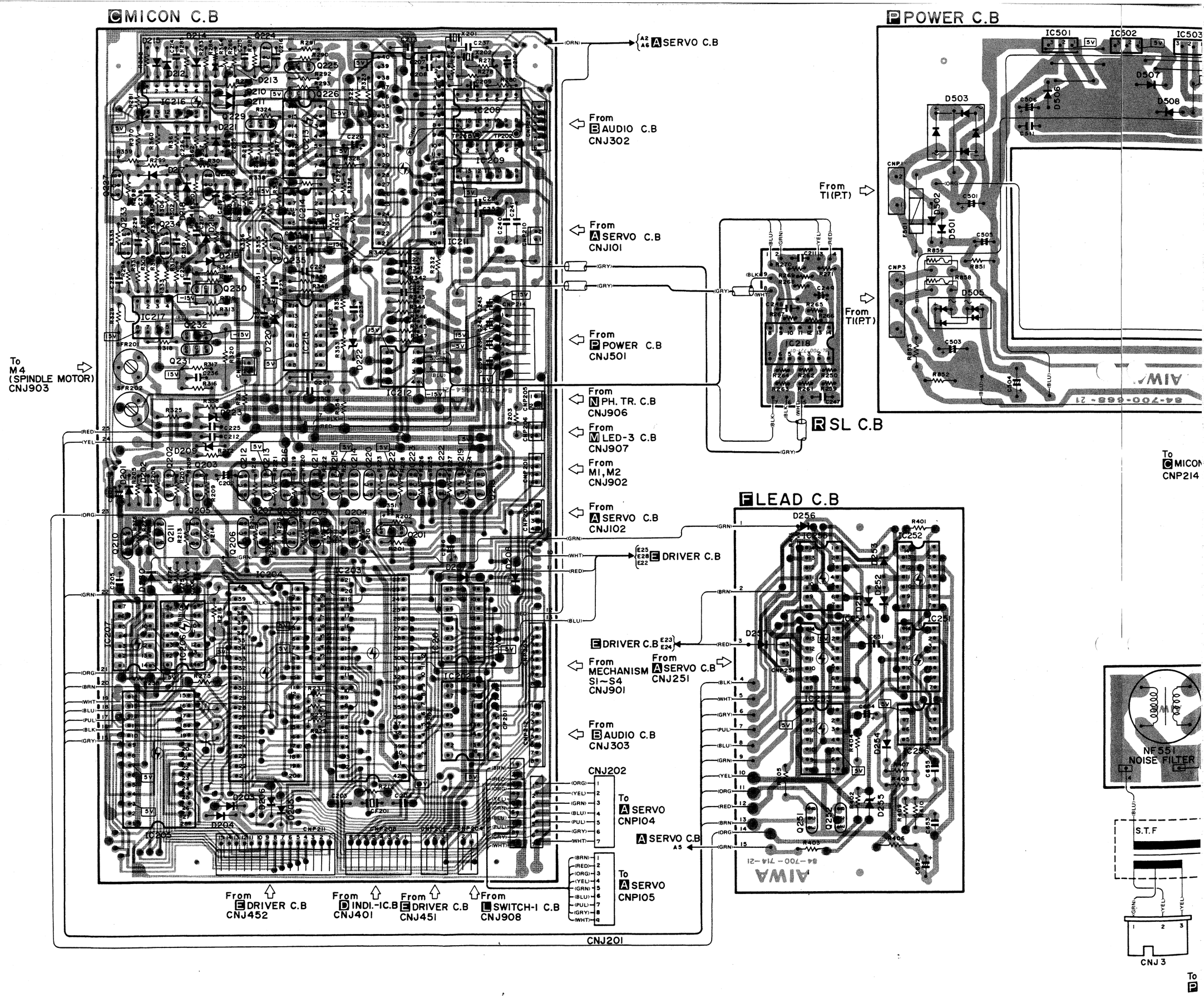
Q216 (Q222) 2SD1K

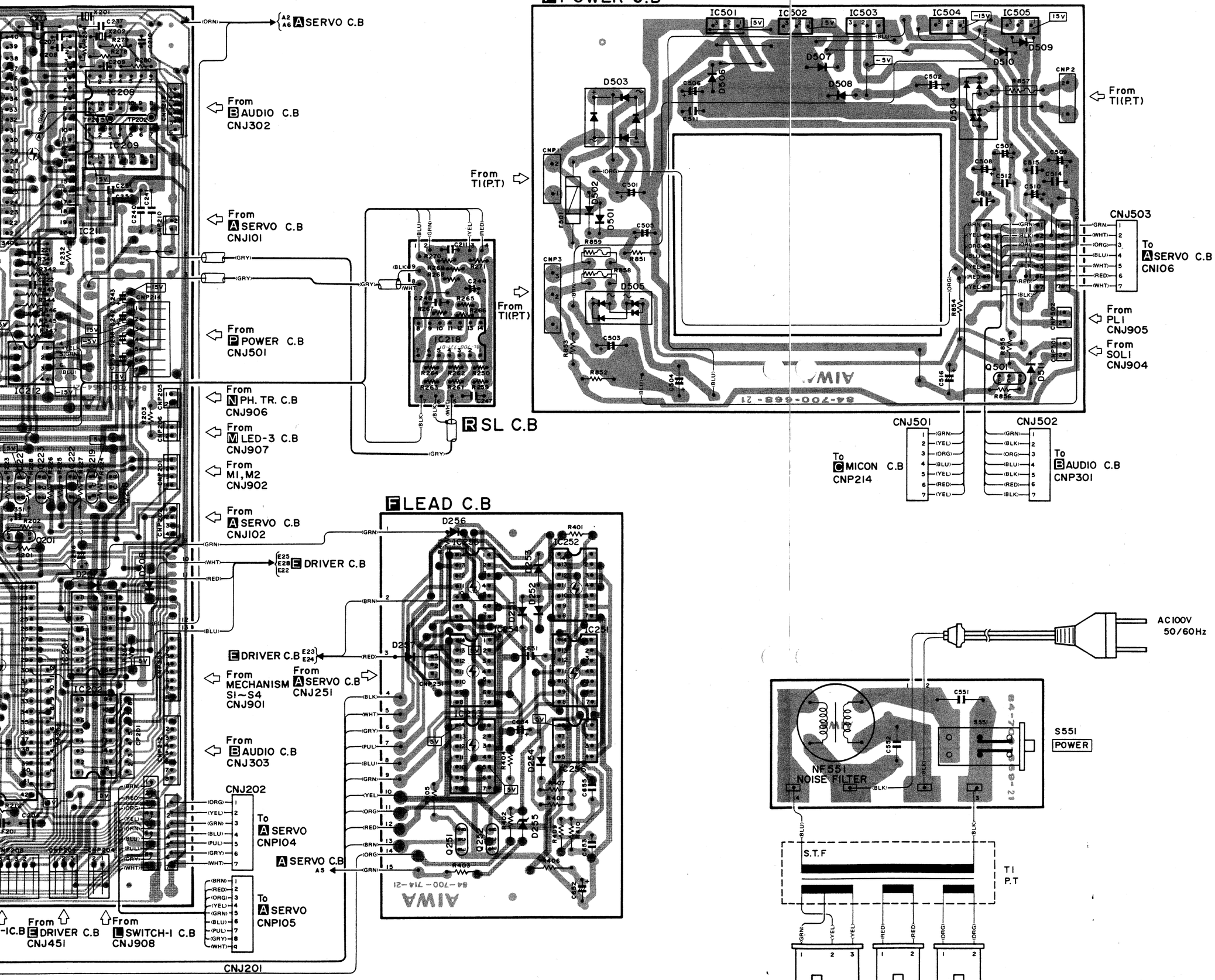
Q217 (Q223) 2SC 2001K

④

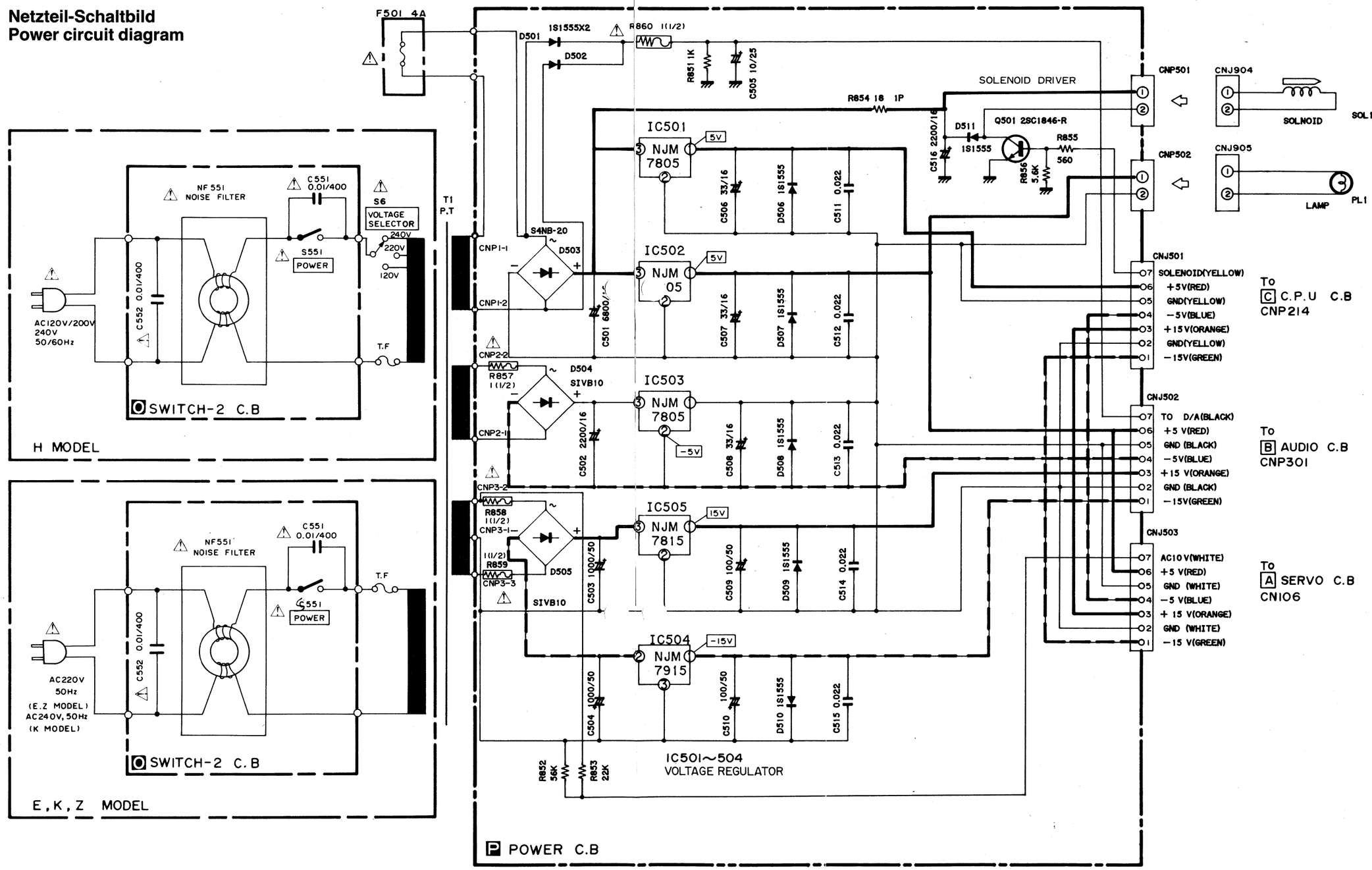
Processor-Platine C
Führungs-Platine F
Netzteil-Platine P

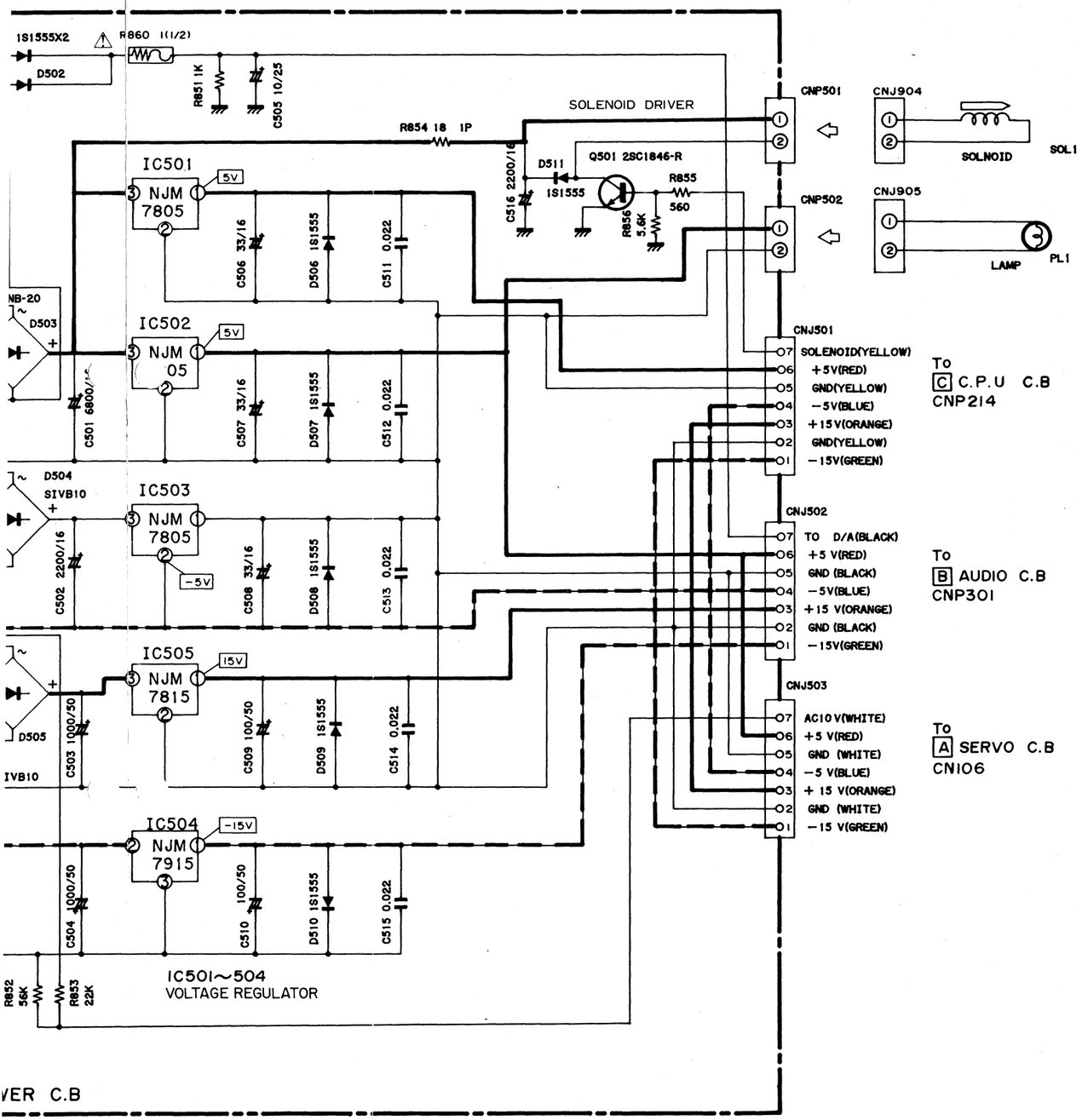
Micon P.C.B. C
Lead P.C.B. F
Power P.C.B. P




A SERVO C.B
From B AUDIO C.B CNJ302
From A SERVO C.B CNJ101
From P POWER C.B CNJ501
From N PH. TR. C.B CNJ906
From M LED-3 C.B CNJ907
From M1, M2 CNJ902
From A SERVO C.B CNJ102
E DRIVER C.B
From MECHANISM S1~S4 CNJ901
From B AUDIO C.B CNJ303
CNJ202
To A SERVO CNP104
To A SERVO CNP105
A SERVO C.B A5
From E DRIVER C.B CNJ451
From L SWITCH-I C.B CNJ908
CNJ201
R SL C.B
From TI(P.T)
F LEAD C.B
E DRIVER C.B E23 E24
From A SERVO C.B CNJ251
P POWER C.B
From TI(P.T)
CNJ503
To A SERVO C.B CN106
From PL1 CNJ905
From SOL1 CNJ904
CNJ501
To C MICON C.B CNP214
CNJ502
To B AUDIO C.B CNP301
AC100V 50/60Hz
S551 POWER
NF551 NOISE FILTER
S.T.F
TI P.T
CNJ3
CNJ1
CNJ2
To P POWER C.B

Netzteil-Schaltbild
Power circuit diagram

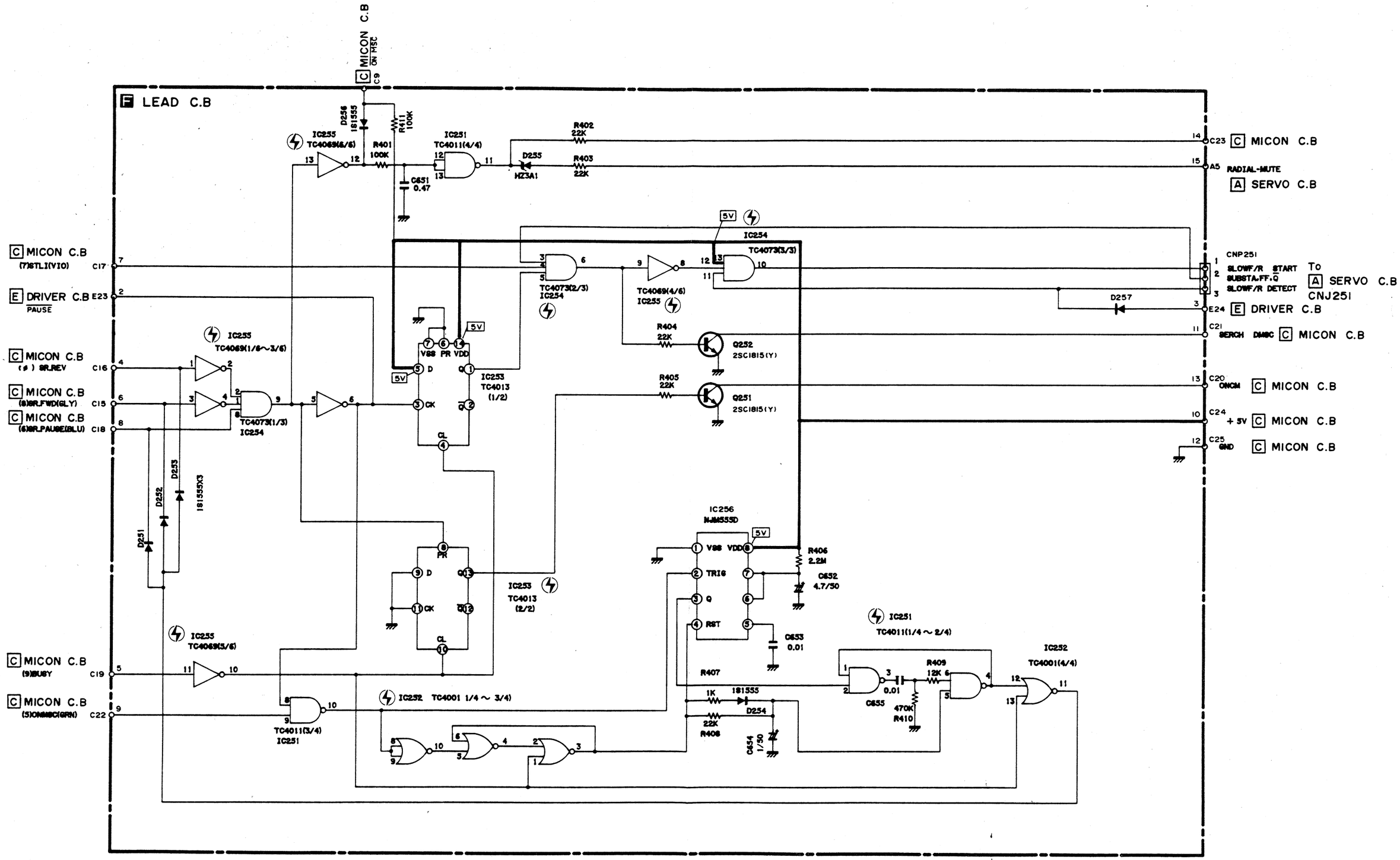




Bestell-Nr./Part No.	Bezeichnung	Description	Position
26 187 00-490 800	Anzeige-Platine	Indicator P. C. B.	PCB-D
26 117 00-302	IC SN 74 LS 151 N		IC401.402
26 126 00-302	IC MSM 58371 RS		IC403
26 105 00-302	IC CMOS TC 4011 BP		IC404
03 208 00-304	Diode 1 S 1555		D401.404
14 301 00-3045	Leuchtdiode LN 317 GP	LED LN 317 GP	D405.408. 409.410. 411.412
13 954 00-3045	Leuchtdiode LN 417 YP	LED LN 417 YP	D406
13 955 00-3045	Leuchtdiode LN 217 RP	LED LN 217 RP	D407.413
26 176 00-3277	Tipptaste SF/FF, SR/FR	Tact switch SF/FF, SR/FR	S401.403
26 177 00-3277	Tipptaste play, pause return, stop, intro play, load/eject, rec cal repeat, program mode, memory inc, set, all clear, time display	Tact switch play, pause return, stop, intro play, load/eject, rec cal repeat, program mode, memory inc, set, all clear, time display	S402.404. 405.406. 407.408. 409.410. 411.412. 413.414
26 188 00-490 800	Steuerplatine	Driver P. C. B.	PCB-E
26 127 00-302	IC MSM 59371 RS		IC451
26 128 00-302	IC BA 618		IC452
26 129 00-302	IC TC 4028 BP		(↯)IC453
26 130 00-302	IC IR-2403		IC454
26 105 00-302	IC CMOS TC 4011 BP		(↯)IC455.456. 457
12 959 00-301	Transistor 2 SA 1015 (Y)		Q451
26 134 00-301	Transistor 2 SC 1815 (Y)		Q452.453. 454
03 208 00-304	Diode 1 S 1555		D451.452. 453.454. 455.456. 457.458. 459.460. 461.462. 464.465. 466.468. 469.470. 471.472. 473.474. 475.476. 477.478
26 154 00-490 800	Display Time		PCB-J
26 155 00-490 800	Display Track No		PCB-K
26 178 00-3276	Tastenschalter (Timer play)	Push switch (Timer play)	S5
26 153 00-3045	Leuchtdiode	LED TLN 103	D9
26 140 00-490 800	Photo transistor TPS 603 B		Q3
26 156 00-490 800	Anzeige Programm LED A 16 G	Memory indicator LED A 16 G	PCB-Q
26 180 00-3243	Netztrafo	Power transformer	⚠ T1
26 181 00-490 800	Motor Lift Laden	Reel motor	M1.2
26 182 00-490 800	Motor Laser	Carrier motor ass'y	M3
26 183 00-490 800	Motor Platte	Spindle motor	M4
26 157 00-3291	Lampe 5 Volt	Pilot lamp 5 Volt	PL1.CNJ905
26 166 00-3284	Relais SDC 0531	Solenoid SDC-0531 (5H)	SOL1

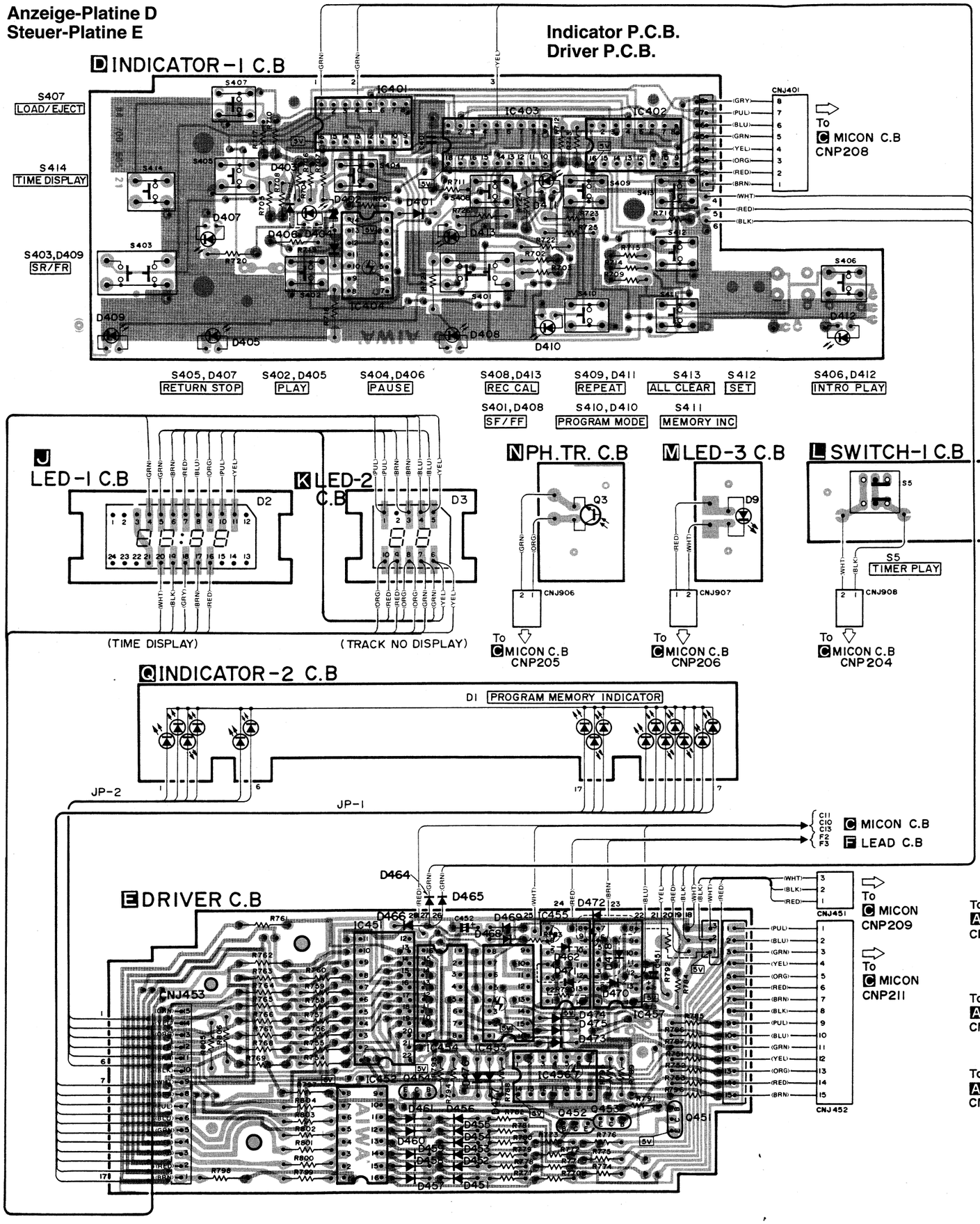
⚠ **Sicherheitsbauteil im Sinn der Sicherheitsbestimmung. Diese Teile dürfen nur durch Originalteile ersetzt werden.**
Safety components in accordance with existing regulations. These components must only be replaced by original component parts.

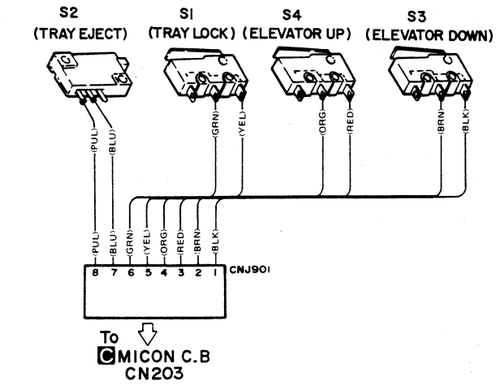
Führungs-Schaltbild
Lead circuit diagram

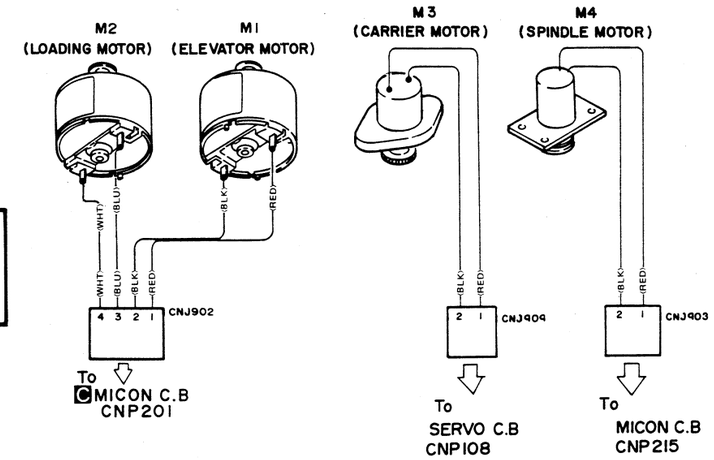


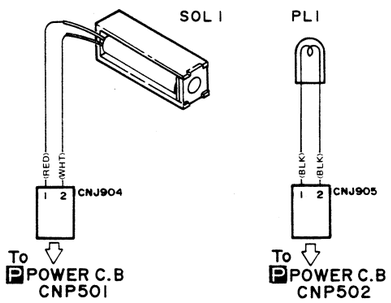
Anzeige-Platine D
Steuer-Platine E

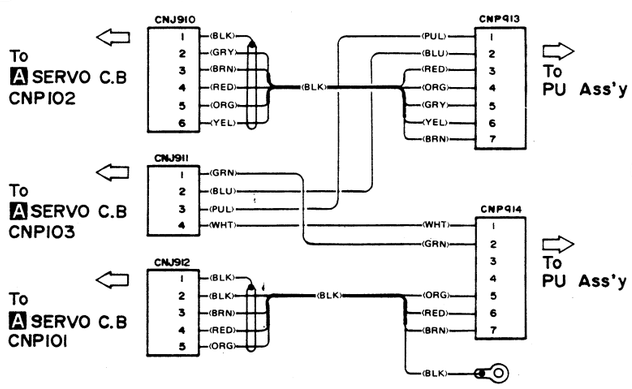
Indicator P.C.B.
Driver P.C.B.

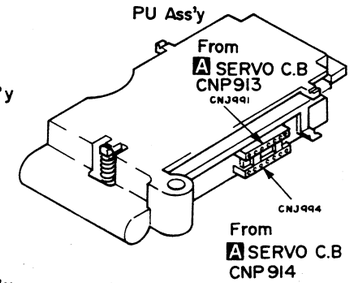






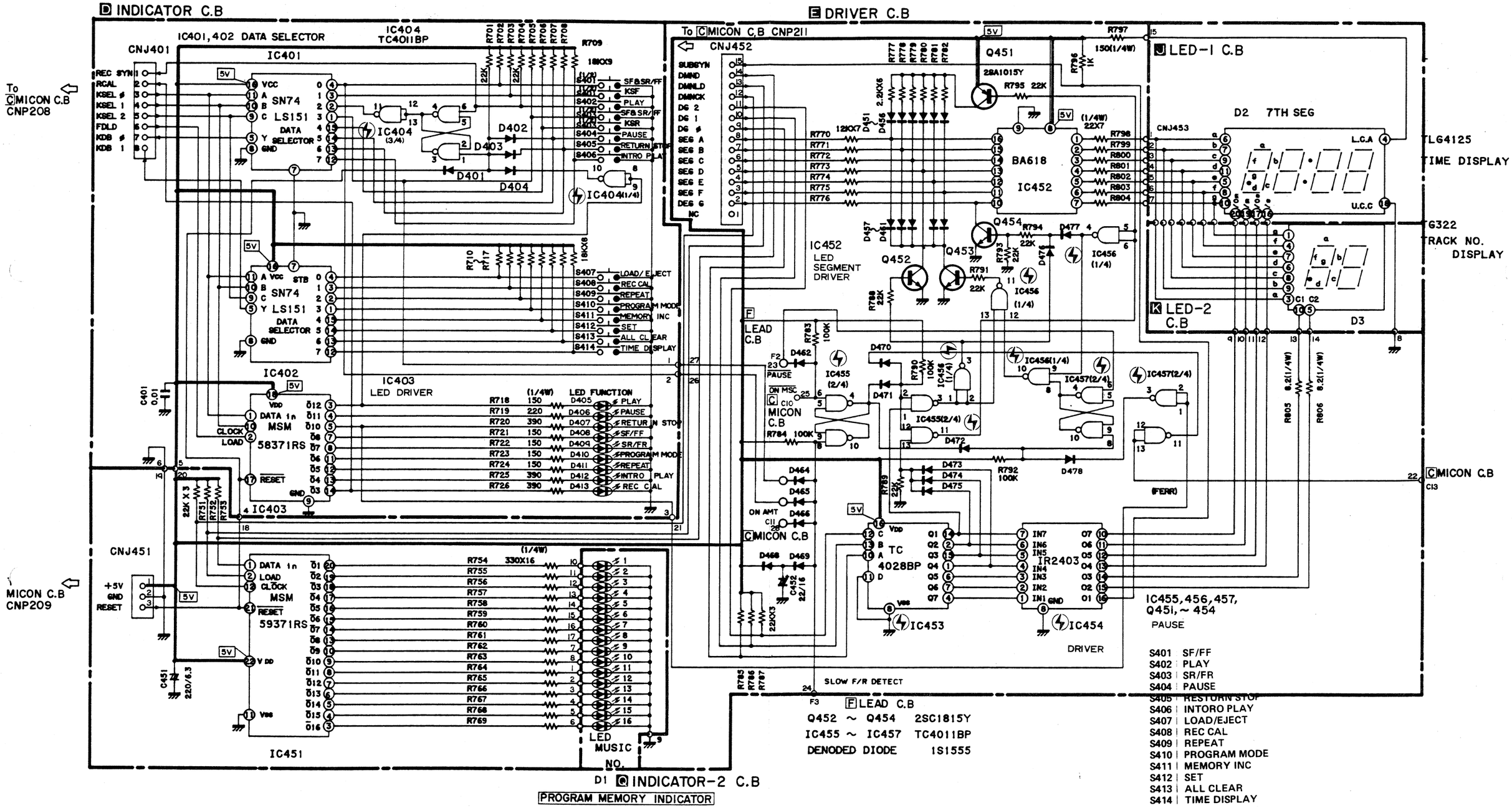






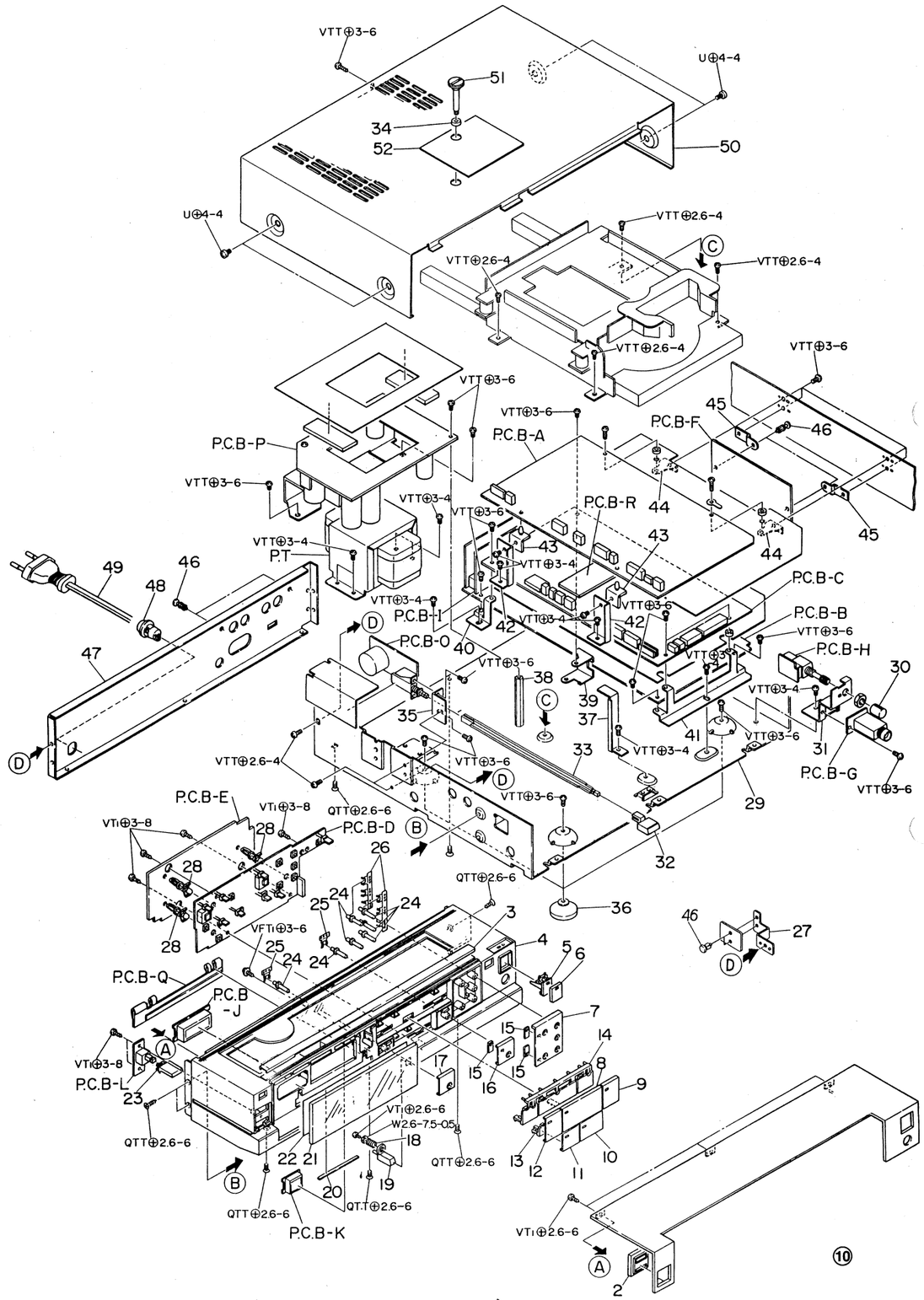
Anzeige-Schaltbild
Indication circuit diagram

Steuer-Schaltbild
Driver circuit diagram

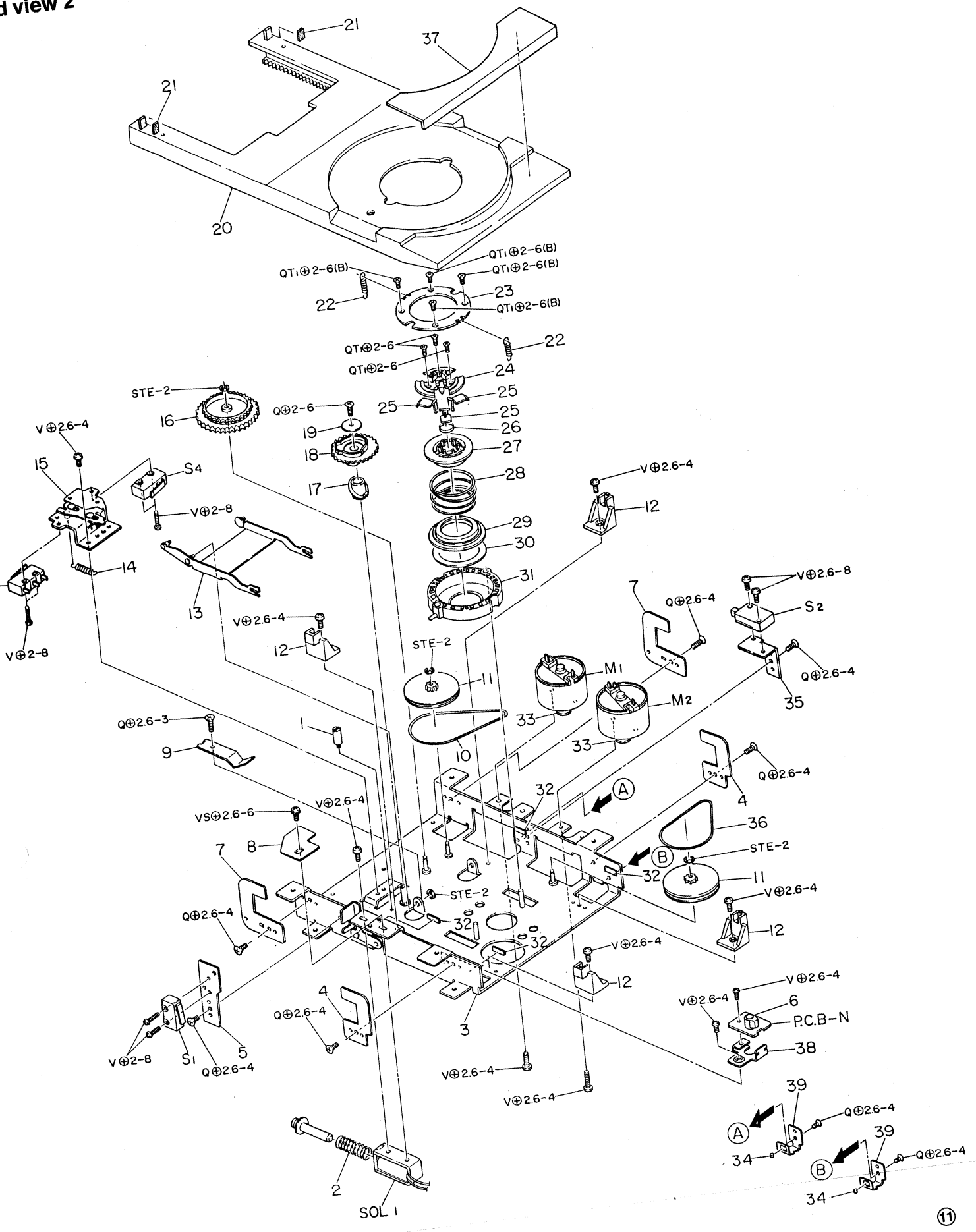


Bestell-Nr./Part No.	Bezeichnung	Description	Position
26 193 00-490 800	Frontteil kpl.	Cabinet front cpl. mounted	1-4
26 051 00-490 800	Tastenplatte intro play	Push-key scan	1-6
26 052 00-490 800	Tastenplatte program/memory	Name plate operation	1-7
26 053 00-490 800	Tastenplatte play	Push-key play	1-8
26 054 00-490 800	Tastenplatte SF/FT	Push-key FF	1-9
26 055 00-490 800	Tastenplatte pause	Push-key standby	1-10
26 056 00-490 800	Tastenplatte return	Push-key return	1-11
26 057 00-490 800	Tastenplatte SR/FR	Push-key FR	1-12
26 058 00-490 800	Tastenplatte rec cal	Push-key rec cal	1-16
26 059 00-490 800	Tastenplatte time display	Push-key display	1-17
26 060 00-490 800	Federknopf eject	C-spring eject	1-18
26 061 00-490 800	Knopf load eject	Push-button eject	1-19
26 062 00-490 800	Fenster Anzeige	Window front	1-21
26 063 00-490 800	Knopf Taste timer play	Push-button timer	1-23
26 064 00-490 800	Knopf phones level	Knob output	1-30
26 065 00-490 800	Knopf Taste Netz	Push-button power	1-32
26 066 00-490 800	Gehäusefuß	Rubber foot	1-36
26 067 00-490 800	Rückwand Platte	Panel rear	1-47
26 068 00-490 800	Gehäuse Oberteil	Cabinet steel	1-50
26 069 00-490 800	Transportsicherungsschraube kpl.	Red screw	1-51 + 34
26 070 00-490 800	Feder Relais	C-spring solenoid	2-2
26 071 00-490 800	Blattfeder Lift	P-spring lift	2-9
26 072 00-490 800	Riemen Liftmotor	Rubber belt lift B	2-10
26 073 00-490 800	Zahnscheibe Riemen	Gear load	2-11
26 074 00-490 800	Führung	Guide try	2-12
26 075 00-490 800	Liftarm kpl.	Lift arm ass'y	2-13
26 076 00-490 800	Feder Lift	E-spring SW 3	2-14
26 078 00-490 800	Zahnrad Lift	Gear relay	2-16
26 079 00-490 800	Schnecke Lift	Cam lift	2-17
26 080 00-490 800	Kurvenrad Lift	Gear lift	2-18
26 081 00-490 800	Schublade kpl.	Try ass'y	2-20
26 191 00-490 800	Feder Plattenteller	E-spring guide	2-22
26 082 00-490 800	Befestigungsscheibe	Guide chuck B	2-23
26 210 00-490 800	Halter Spannteller	Holder chuck A	2-24
26 211 00-490 800	Gleithaken	Slide hook chuck	2-25
26 212 00-490 800	Riemen Spannteller	Rubber belt chuck	2-26
26 213 00-490 800	Führungsscheibe	Holder chuck C	2-27
26 214 00-490-800	Spannfeder	C-spring chuck	2-28
26 215 00-490 800	Federscheibe	Holder chuck B	2-29
26 216 00-490 800	Grundplatte	Felt chuck	2-30
26 083 00-490 800	Plattenteller Unterteil	Guide chuck A	2-31
26 084 00-490 800	Motor pulley	Motor pulley	2-33
26 085 00-490 800	Rolle	Roller try	2-34
26 086 00-490 800	Riemen Lademotor	Rubber belt load	2-36
26 087 00-490 800	Frontplatte Schublade	Panel try	2-37
26 088 00-490 800	Feder Rolle	P-spring try	2-39
26 137 00-490 800	Microschalter	Micro switch	S1,3,4
26 209 00-490 800	Microschalter	Slide switch	S2
26 089 00-490 800	Laser-Abtaster kpl.	Pick up	3-12
26 090 00-490 800	Kugel 5 mm	Steel ball 5∅	3-14
26 091 00-490 800	Justierschraube a	Adjust screw	3-16a
26 092 00-490 800	Justierschraube b	Adjust sub screw	b
26 093 00-490 800	Kugel 3 mm	Steel ball 3∅	3-18
26 094 00-490 800	Zahnplatte	Gear drive rack	3-22
26 095 00-490 800	Zahnrad Laser	Gear drive	3-26
26 096 00-490 800	Feder Sensor	T-spring sensor	3-31

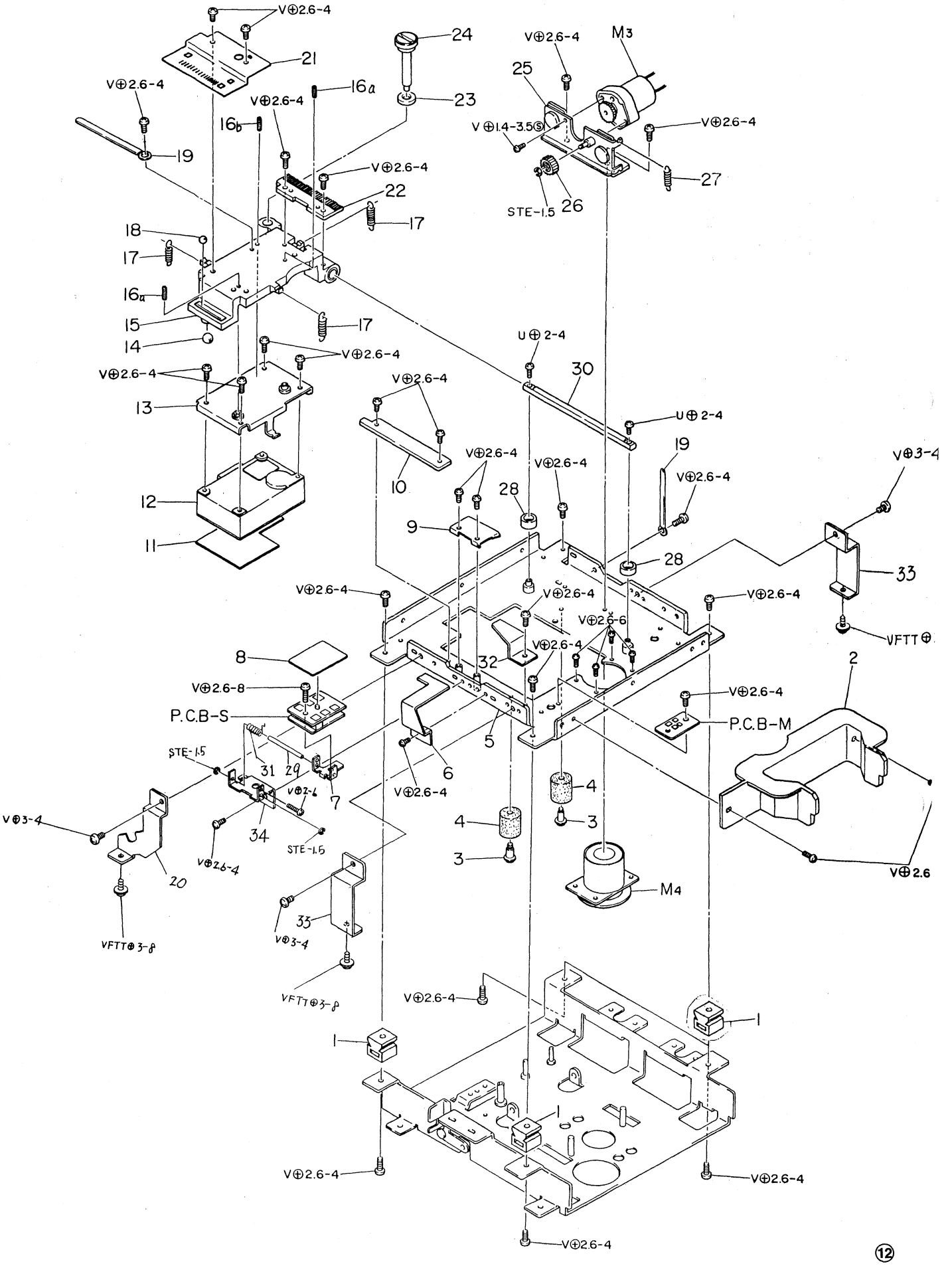
Explosionsdarstellung 1
Exploded view 1



Explosionsdarstellung 2
Exploded view 2



Explosionsdarstellung 3
Exploded view 3



Blockschaltbild
Block circuit diagram